

F1[G.1

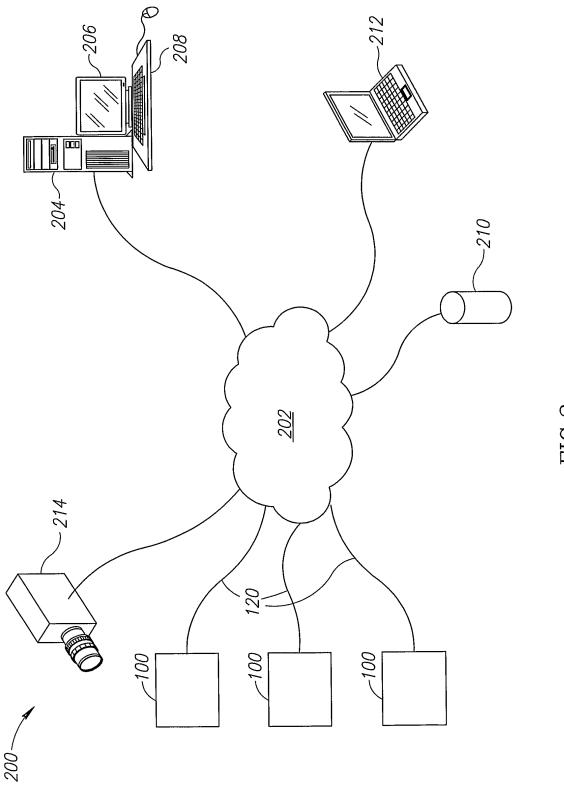


FIG.2



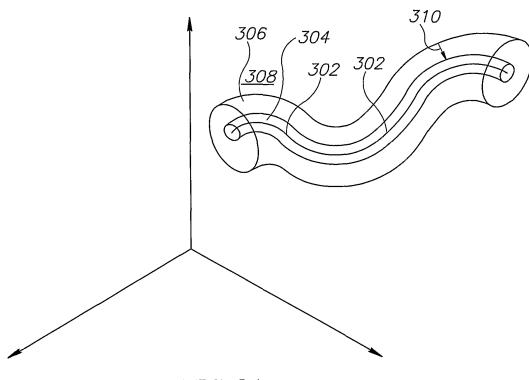


FIG.3A

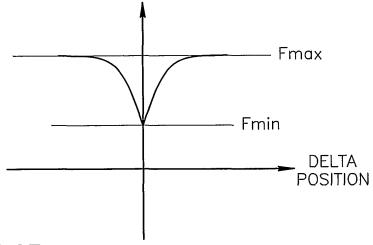


FIG.3B

400

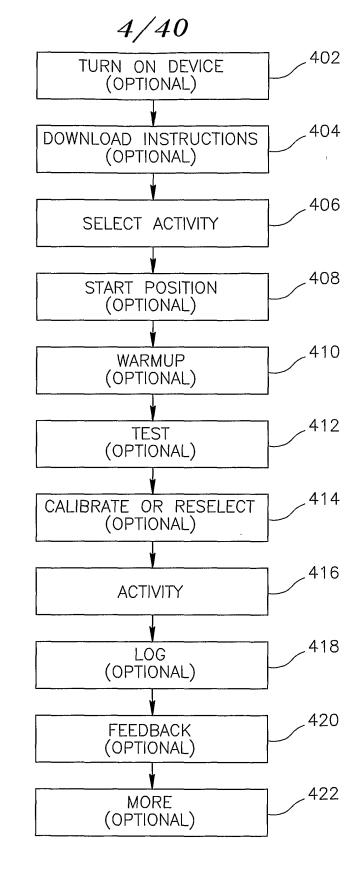


FIG.4A



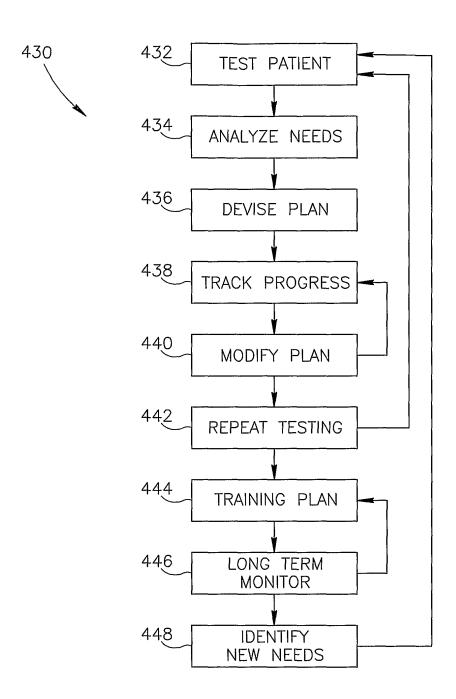
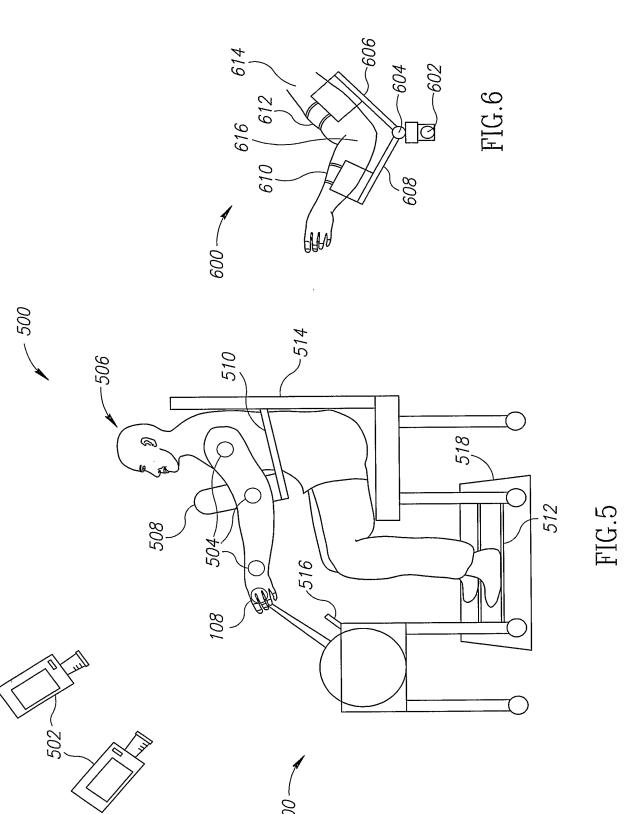
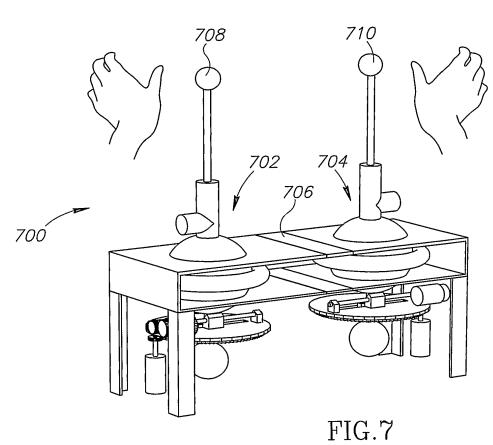


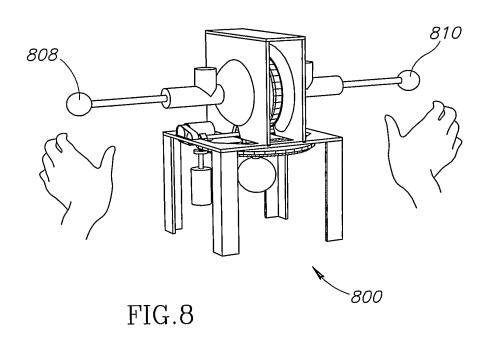
FIG.4B

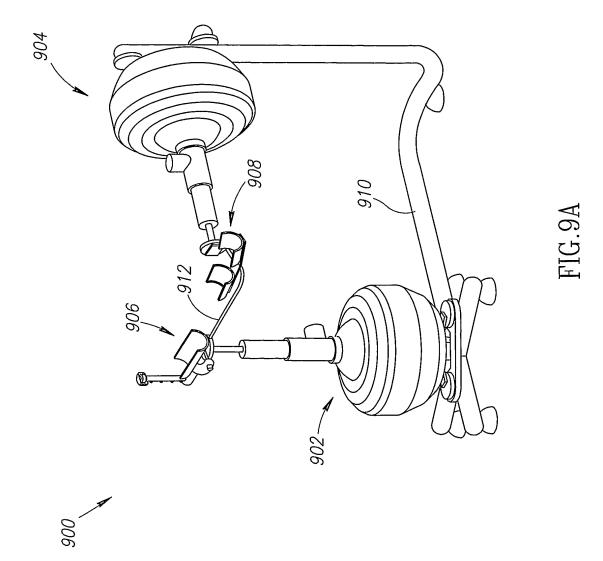












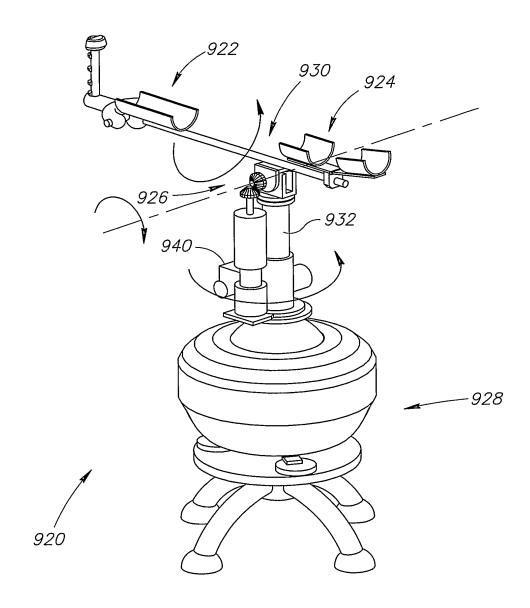


FIG.9B

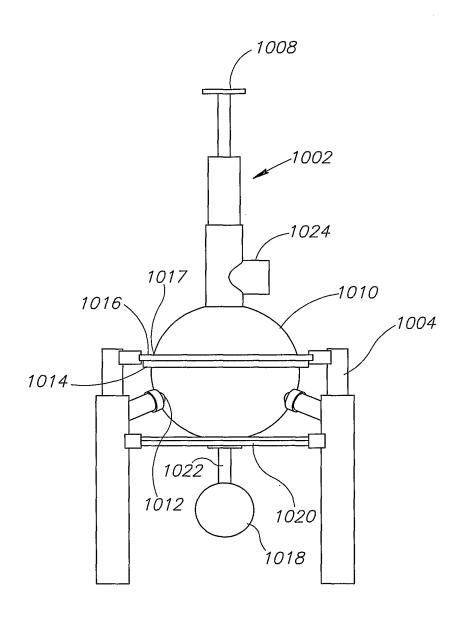


FIG.10



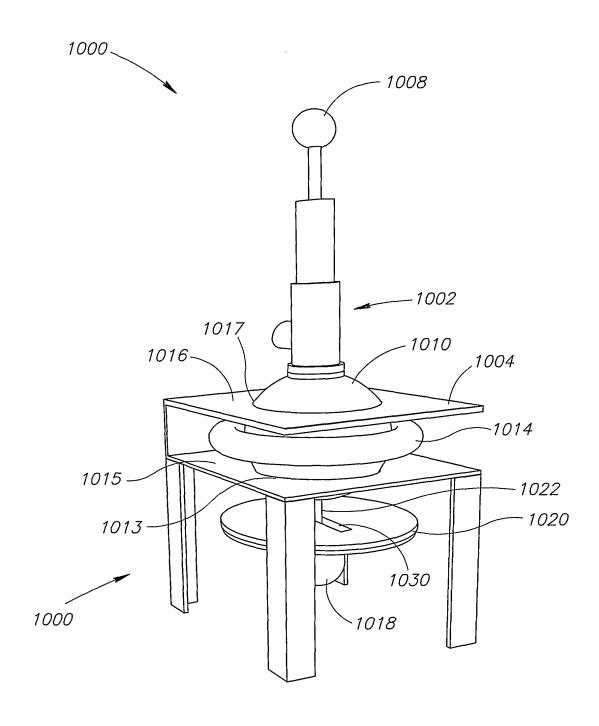


FIG.11



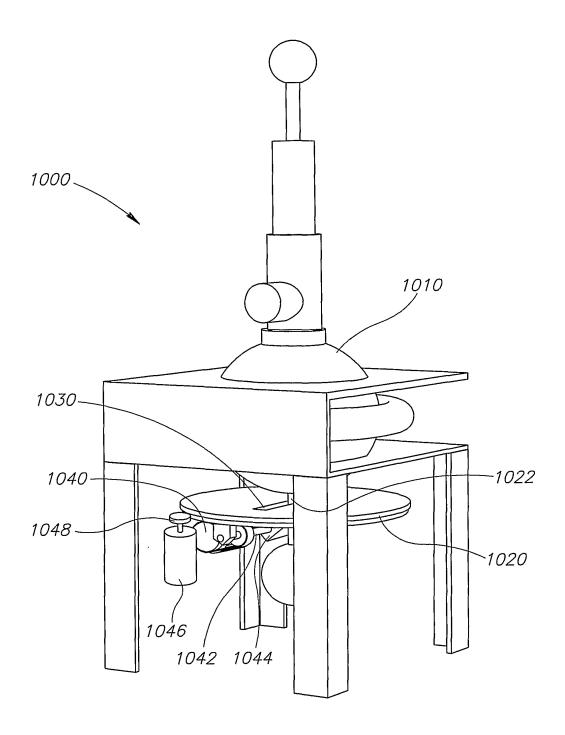


FIG.12

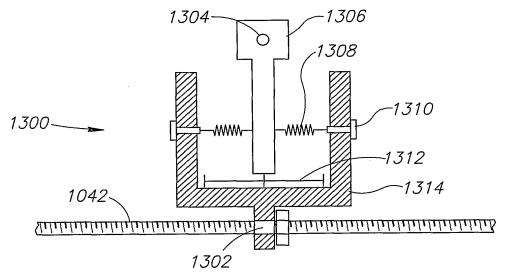
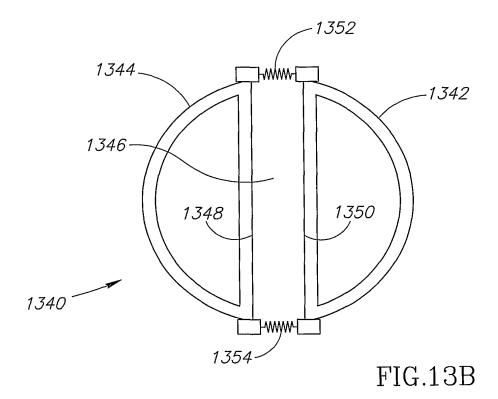


FIG.13A



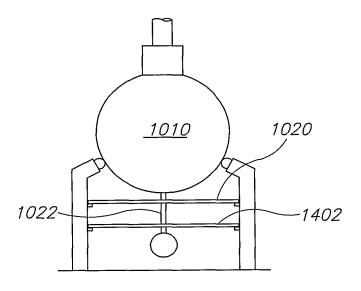


FIG.14A

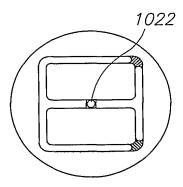


FIG.14B

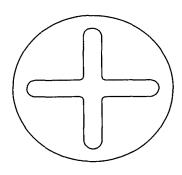
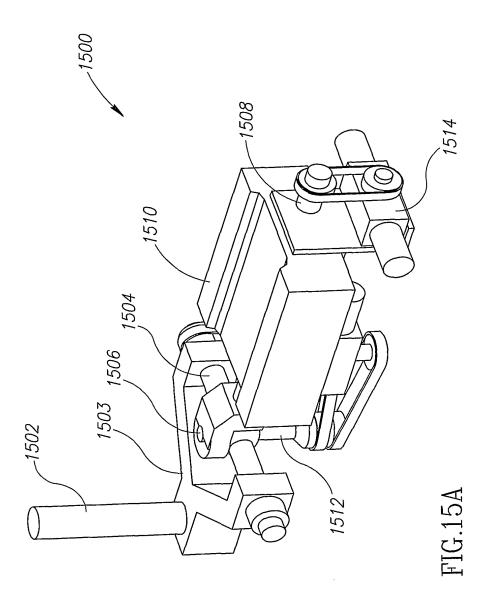
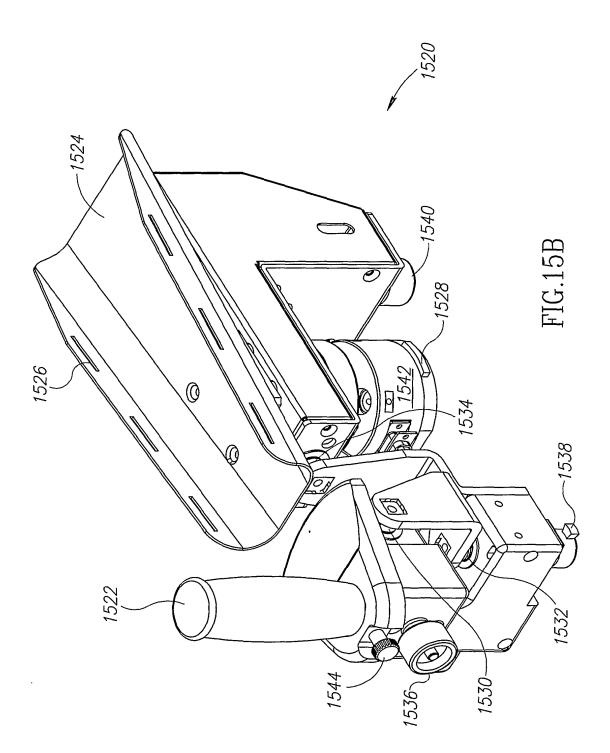
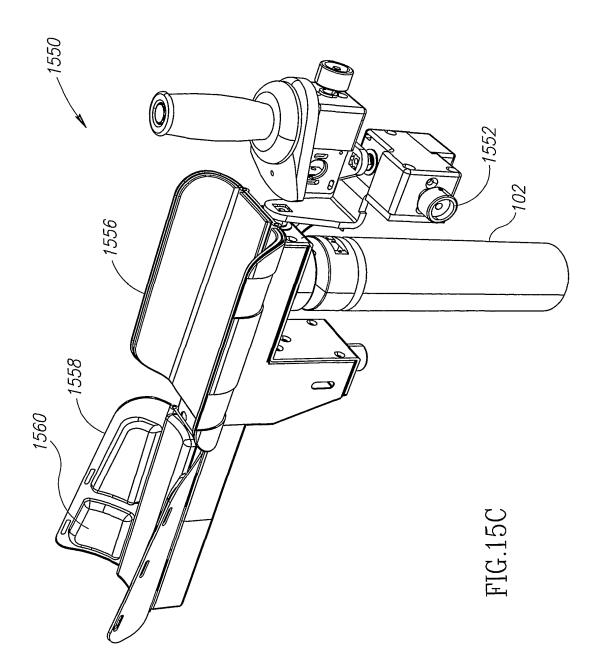
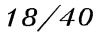


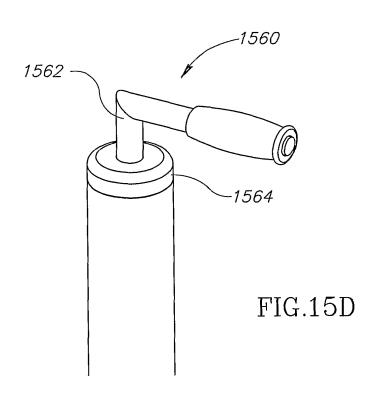
FIG.14C

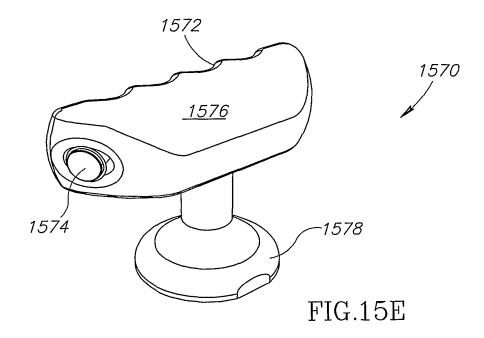












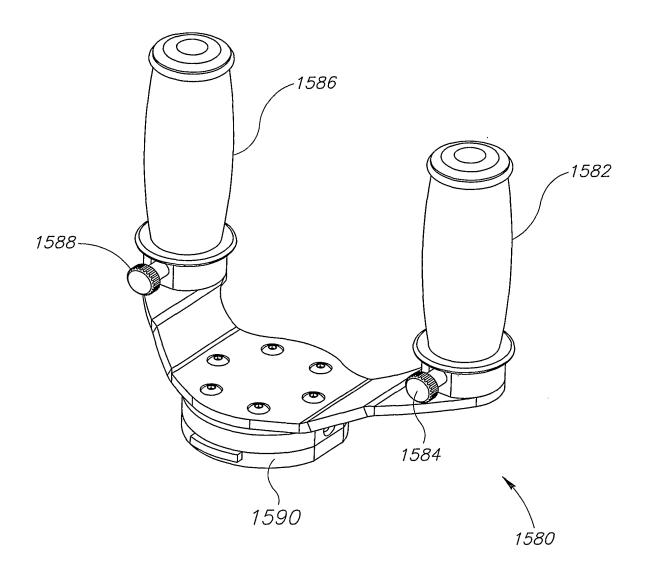
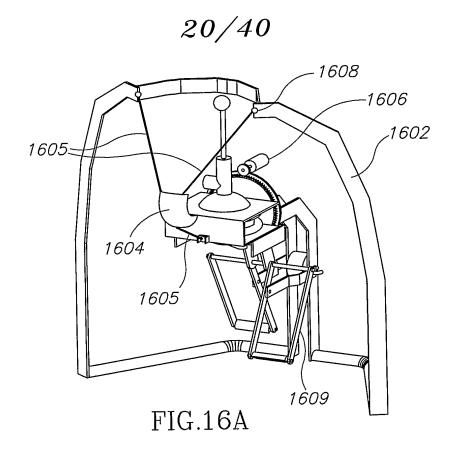


FIG.15F



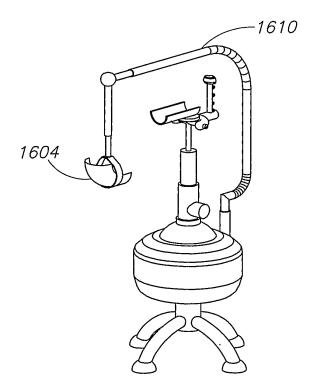


FIG.16B

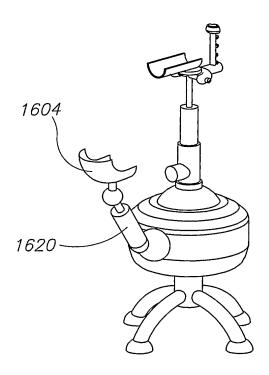


FIG.16C

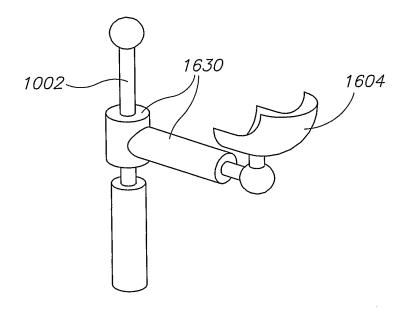
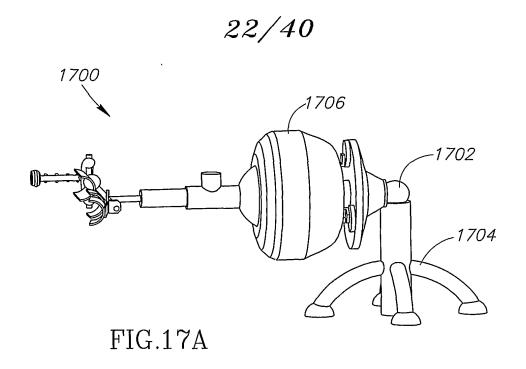
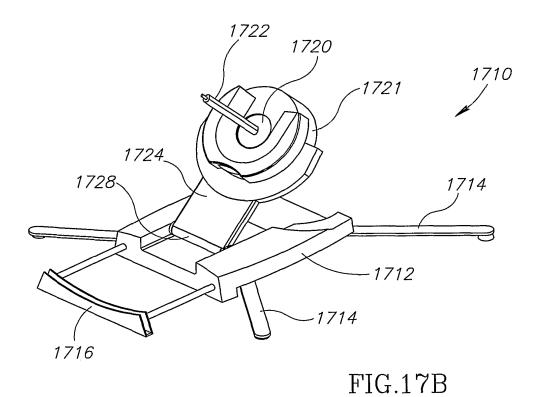
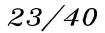


FIG.16D







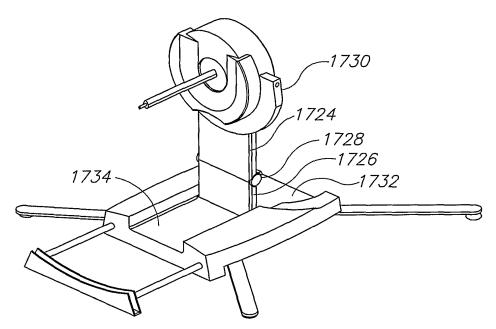


FIG.17C

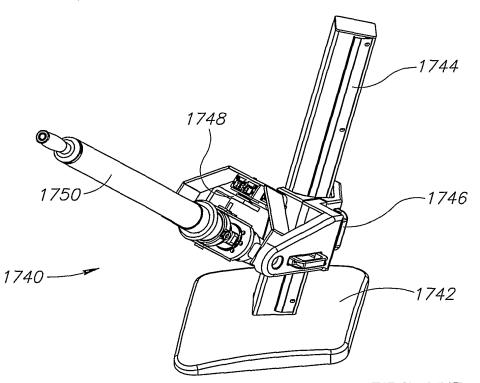


FIG.17D

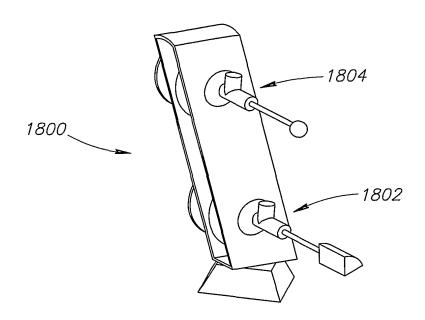
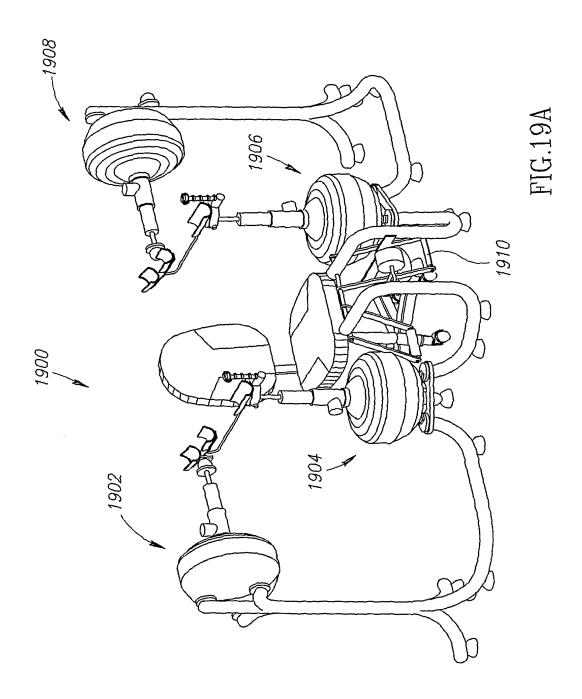
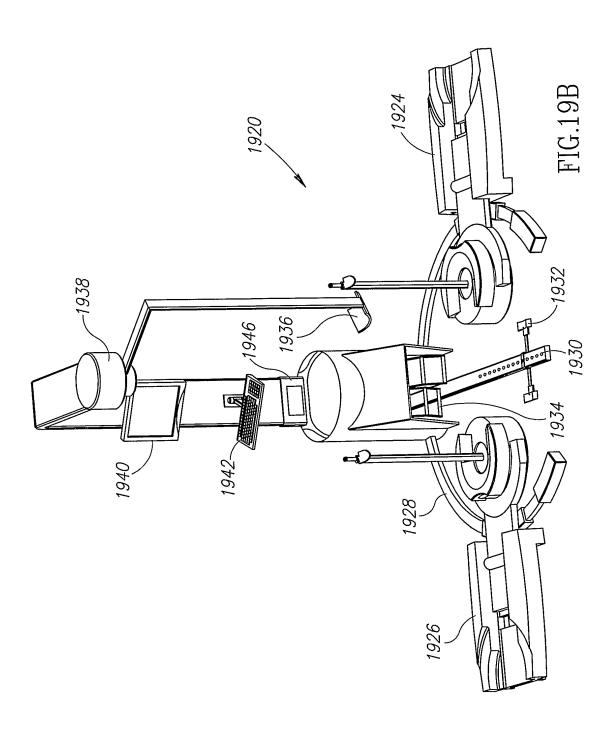
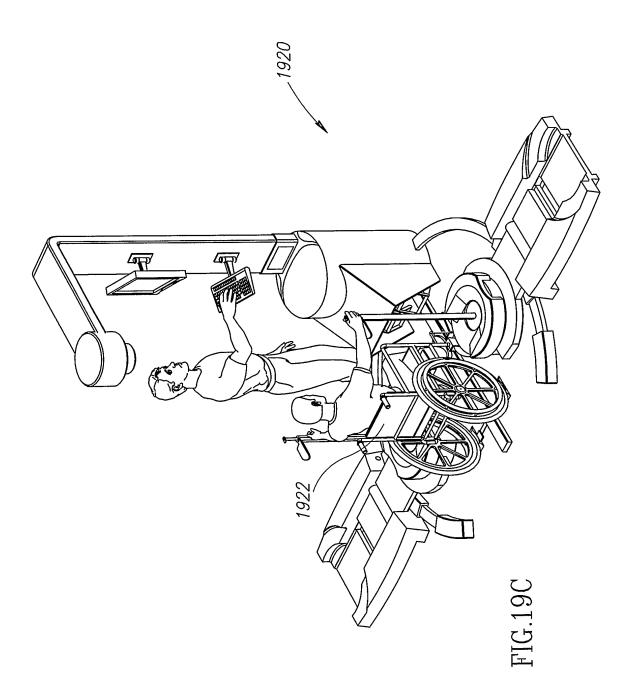
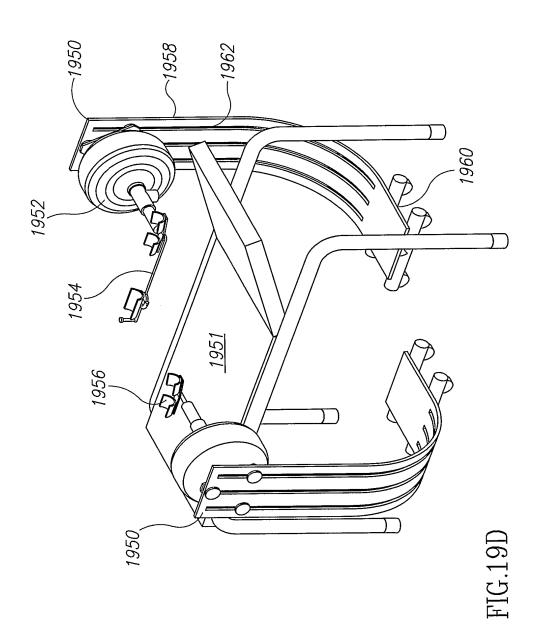


FIG.18









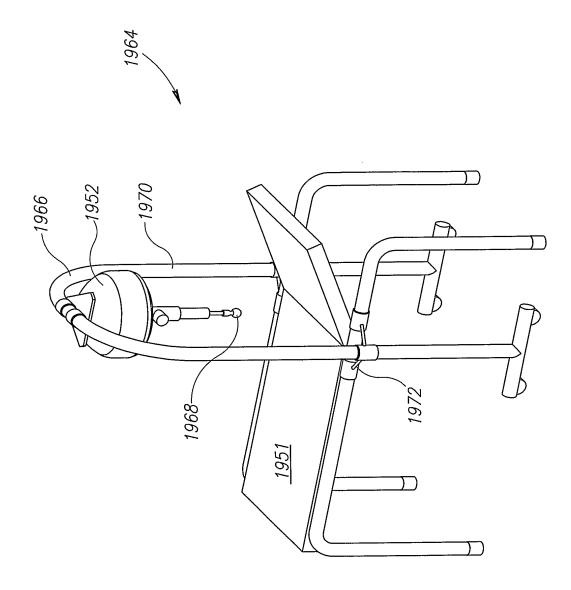
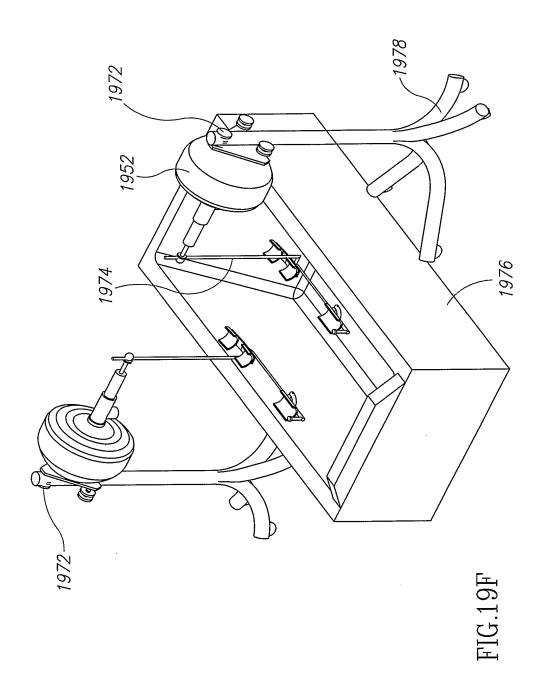


FIG.19E

PCT/IL2005/000141



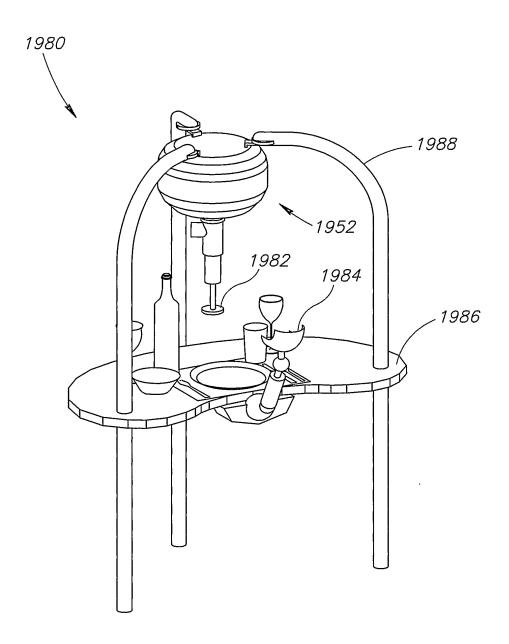
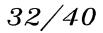
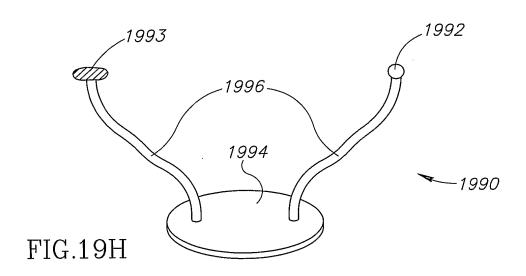
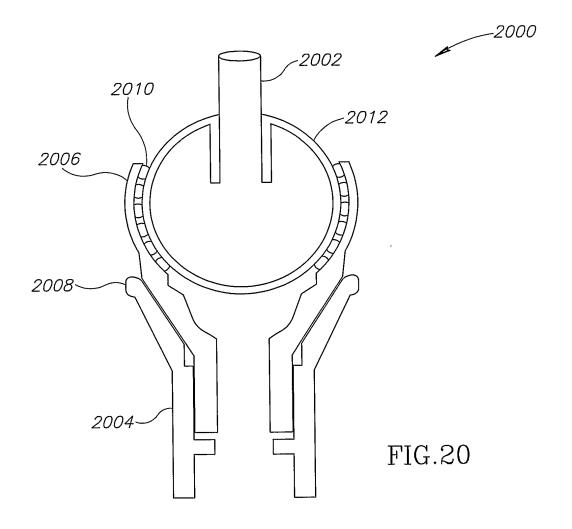


FIG.19G







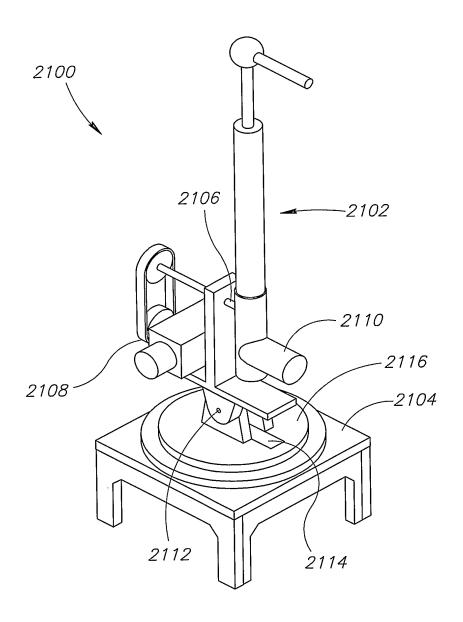


FIG.21

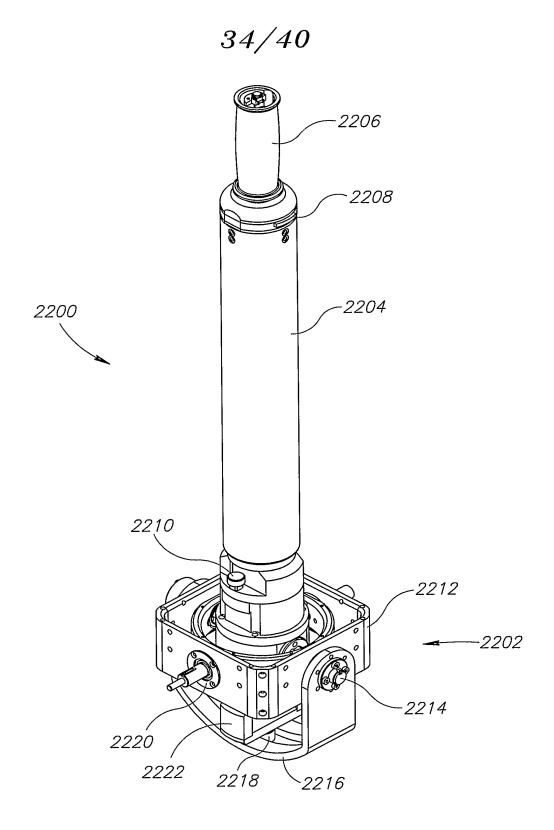


FIG.22A

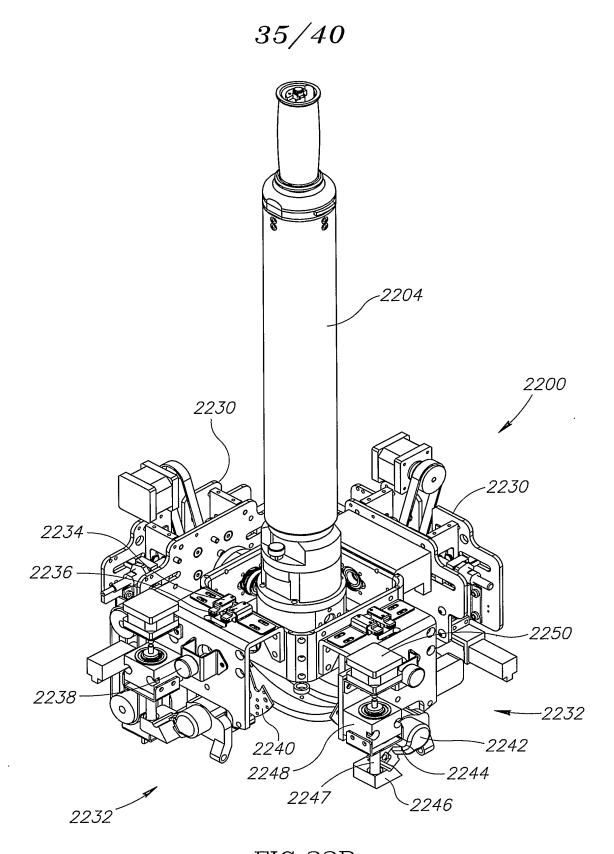


FIG.22B

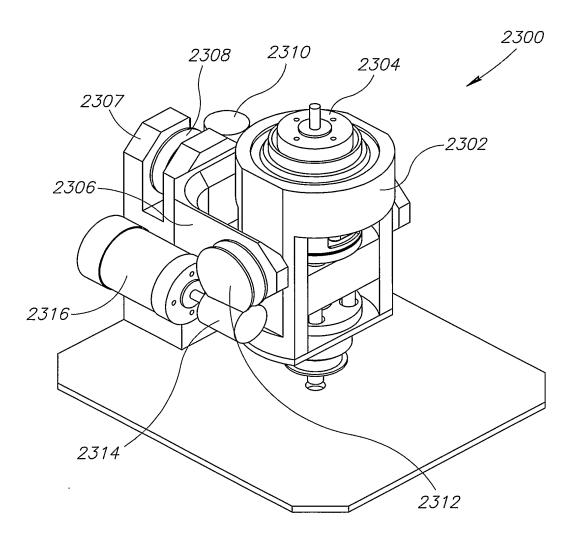
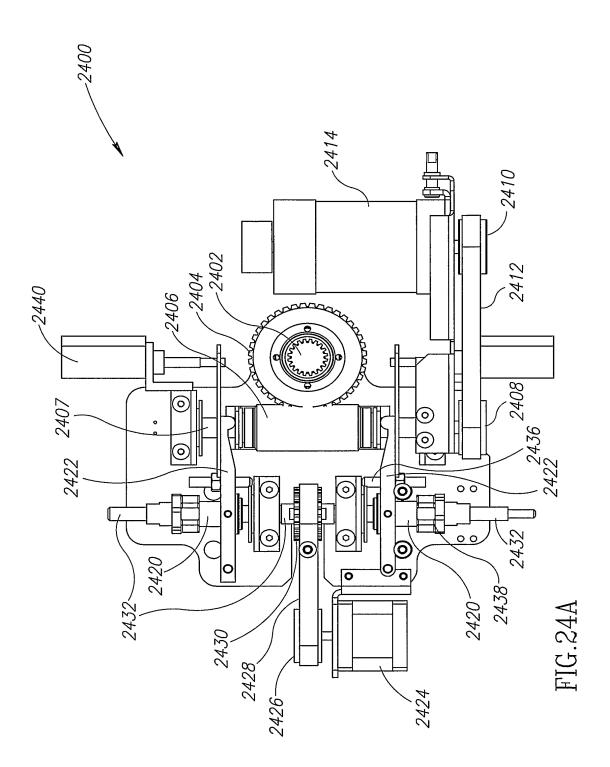
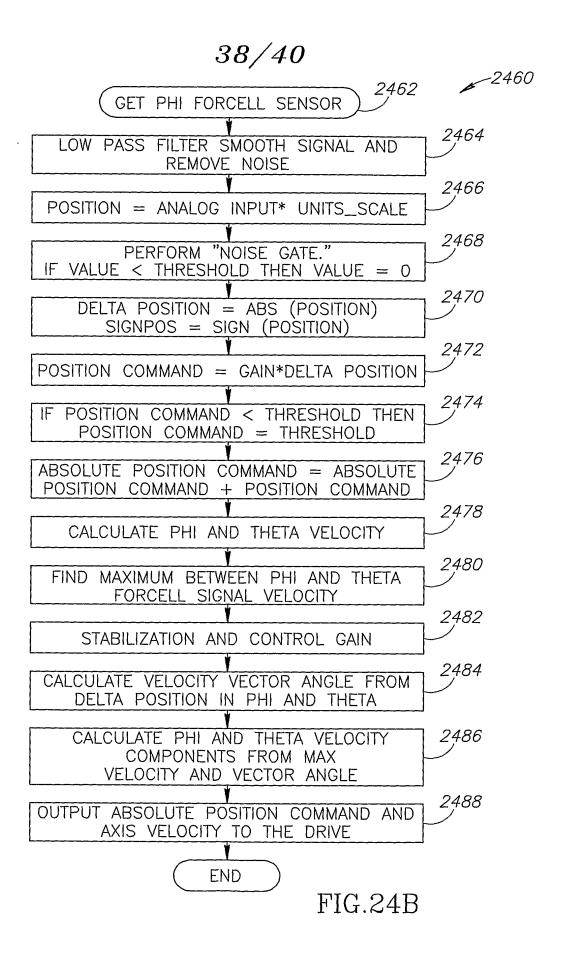


FIG.23





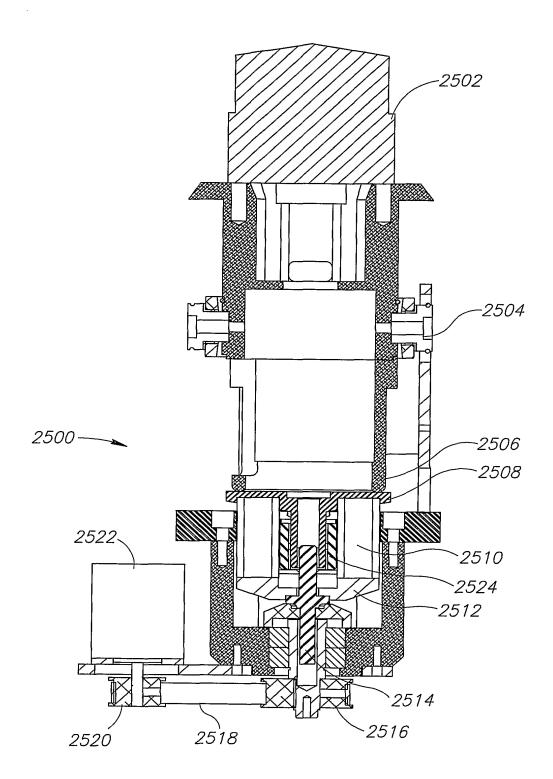


FIG.25



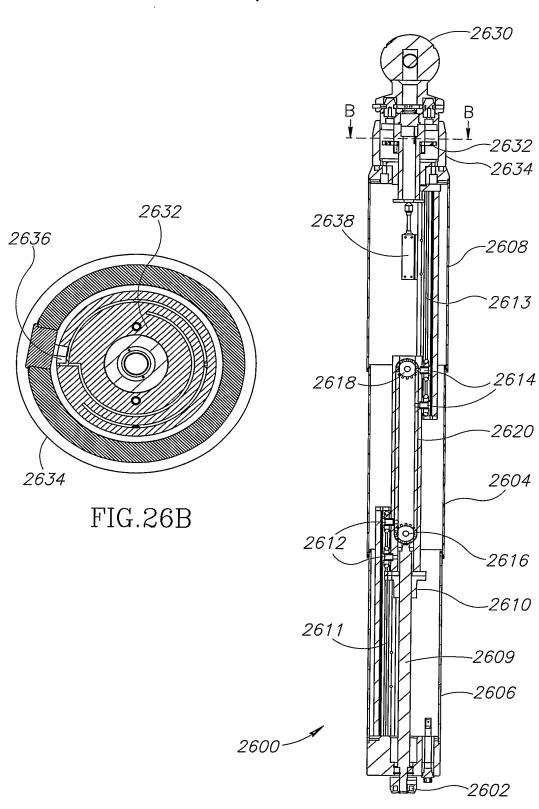


FIG.26A